

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	595	(435/288.5).ccls.	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/03/01 10:51
S1	2	"20020173033".pn.	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/17 13:43
S2	2	"5627045".pn.	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/17 13:56
S3	2	"20030030184".pn.	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/17 13:57
S4	3	"6103479".pn.	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/17 14:01
S5	503	((cell same (culture or growth or proliferation)) and (gel carrier))	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/19 14:01
S6	468	((cell same (culture or growth or proliferation)) and (gel carrier) and (wells or (well plate)))	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/19 14:02
S7	0	((cell same (culture or growth or proliferation)) and (gel carrier) and (wells or (well plate)) PDMS and (silicon rubber))	US-PGPUB; USPAT; USOCCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/19 14:02

S8	4	((cell same (culture or growth or proliferation)) and (gel carrier) and (wells or (well plate)) and PDMS and hydrogel)	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/19 14:03
S9	6	((cell same (culture or growth or proliferation)) and (gel carrier) and (wells or (well plate)) and PDMS)	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/19 14:08
S10	2266	(gel carrier)	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:17
S11	3	((gel carrier) same deformable)	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:17
S12	17	((((gel matrix) same deformable) and wells)	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:25
S13	24560	((((agarose or alginate) same carrier) and wells)	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:29
S14	8873	((((agarose or alginate) same carrier) same wells)	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:29
S15	4305	((((agarose or alginate) same carrier) same wells and (cell culture))	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:29
S16	4	((((agarose or alginate) same carrier) same wells and (cell culture) and (pdms))	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:30
S17	4	((((agarose or alginate) same carrier) same (multi well plate) and (cell culture))	US-PGPUB; USPAT; USOOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:31

S18	386	((agarose or alginate) same carrier) and (multi well plate) and (cell culture)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 12:32
S19	3	(pico liter wells)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 13:18
S20	3	(pico liter well)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 13:18
S21	2	"20020173033".pn.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 13:22
S22	3	"4308351".pn.	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 13:27
S23	5	"2005103691"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 13:29
S24	2	"9631548"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 13:30
S25	2	(picovolume same well)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 13:31
S26	8	(picovolume)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 13:33
S27	29976	((refractive index) same water)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 13:35

S28	78	((refractive index) same water and pdms and silicon and hydrogel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 13:36
S29	346	((refractive index) same water same hydrogel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	AND	ON	2010/02/22 17:56
S30	344	((refractive index) same water same hydrogel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 17:56
S31	2	((refractive index) same water same hydrogel and (gel carrier))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 17:58
S32	5	((refractive index) same water same hydrogel and (well plate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 18:00
S33	0	((refractive index) same water same hydrogel and (microwell plate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 18:00
S34	13	((refractive index) same water same silicon and (well plate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 18:02
S35	0	((refractive index) same water same pdms and (well plate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 18:06
S36	14	((refractive index) same water and pdms and (well plate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 18:06
S37	0	((refractive index) same water and cryolite and (well plate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 18:11

S38	1	((refractive index) and cryolite and (well plate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/22 18:11
S39	0	(refractive index of agarose)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/26 17:02
S40	93	((refractive index) same agarose)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/26 17:02
S41	93	((refractive with index) same agarose)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/26 17:02
S42	33	((refractive with index) with agarose)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/26 17:02
S43	105	((refractive with index) with pdms)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/26 17:12
S44	14209	((refractive with index) with water)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/26 17:31
S45	14209	((refractive with index) with water)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	WITH	ON	2010/02/26 17:31
S46	4363	((refractive with index) with water and gel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	WITH	ON	2010/02/26 17:31
S47	268	((refractive with index) with water and microchip)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	WITH	ON	2010/02/26 17:31

S48	1	((refractive with index) with water and microchip and (gel carrier))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	WITH	ON	2010/02/26 17:32
S49	0	((refractive with index) with water and microchip and (gel carrier))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/26 17:32
S50	979	((gel same carrier) and microchip)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 16:44
S51	23483	((gel same carrier) and (cell culture))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 16:45
S52	266	((gel same carrier) same (cell culture))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 16:45
S53	67	((gel same carrier) same (cell culture) and cover)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 16:46
S54	0	((gel same carrier) same (cell culture) and ((chamber or well) same deformable))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 16:56
S55	25	((gel same carrier) and (cell culture) and ((chamber or well) same deformable))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 16:56
S56	0	((cell culture) same carrier and ((chamber or well) same protuberances))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 17:09
S57	62	((cell culture) same carrier and ((chamber or well) same (protuberance or projection or jut or protrusion)))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 17:11

S58	78	((gel same carrier) with (cell culture))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 17:29
S59	2684	((gel same carrier) with (chamber or wells))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 17:31
S60	959	((gel same carrier) with (chamber or wells) and (cell culture))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	ADJ	ON	2010/02/27 17:31

EAST Search History (Interference)

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